

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2148	("polymethyl methacrylate" polymethylmethacrylate "poly(methylmethacrylate)" "poly(methyl methacrylate)" pmma) with (heat exothermic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:21
L2	120	("polymethyl methacrylate" polymethylmethacrylate "poly(methylmethacrylate)" "poly(methyl methacrylate)" pmma) with (heat exothermic) with polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:22
L3	15	("polymethyl methacrylate" polymethylmethacrylate "poly(methylmethacrylate)" "poly(methyl methacrylate)" pmma) with (exothermic) with polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:23
L38	12	thomas-kevin.in. starling-l-brian.in. stephan-james.in. kleinhenz-kenneth.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L37	4	thomas-kevin.in. starling-l.in. stephan-james.in. kleinhenz-kenneth.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L36	20	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (barium adj sulfate) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L35	257	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (barium adj sulfate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L34	8	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding bind) same (barium adj sulfate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L33	9	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding bind) same (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L32	80	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding) and (implant "medical device") and (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49

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L31	92	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L30	0	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding) same (implant "medical device") same (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L29	0	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder binding) same (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L28	0	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (binder) same (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L27	2	"20050036945".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L26	14	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate) with (binder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L25	43	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate) with (binder auxillary additive excipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L24	32	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere particulate) with (auxillary additive excipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L23	30	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle bead microparticle microbead sphere microsphere nanoparticle nanosphere) with (auxillary additive excipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L22	30	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle bead microparticle microbead sphere microsphere) with (auxillary additive excipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49

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L21	30	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle sphere microparticle microsphere) with (auxillary additive excipient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L20	25	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle sphere microparticle microsphere) with (auxillary additive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L19	723	("contrast agent" radiopaque radiopacifier radiopacifying marker) with (polymer polymeric) with (particle sphere microparticle microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L18	479	("contrast agent" radiopaque radiopacifier radiopacifying) with (polymer polymeric) with (particle sphere microparticle microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L17	14	("contrast agent" radiopaque radiopacifier radiopacifying) with (polymer polymeric) with additive with (particle sphere microparticle microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L16	99	("contrast agent" radiopaque radiopacifier radiopacifying) with (polymer polymeric) with additive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L15	8	"3701771".pn. "4364921".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L14	6	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (viscosity viscous flow) same (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L13	146	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene" "low density polyethylene") same (viscosity viscous flow) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L12	5	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene") same (viscosity viscous flow) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49

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L11	2	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene") same (viscosity) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L10	1	("butyl stearate" "canola oil" "stable flake-S solidified oil" "NA 860-000" "medium weight polyethylene" "hi flow polystyrene") with (viscosity) and (implant "medical device")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L9	8	("5676146" "6355058" "6478776" "6524345").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L8	33	(implant\$4 with polymer\$2) and (radiopaque radiopacifier radiopacifying marker) same ("calcium phosphate" hydroxylapatite hydroxyapatite "tricalcium phosphate" "calcium sulfate" "calcium sulphate" "plaster of paris" apatite "calcium carbonate" "calcium oxide") with (particle bead microparticle microbead sphere microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L7	416	(implant\$4 with polymer\$2) and (radiopaque radiopacifier radiopacifying marker) and ("calcium phosphate" hydroxylapatite hydroxyapatite "tricalcium phosphate" "calcium sulfate" "calcium sulphate" "plaster of paris" apatite "calcium carbonate" "calcium oxide") with (particle bead microparticle microbead sphere microsphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L6	1902	(implant\$4 with polymer\$2) and (radiopaque radiopacifier radiopacifying marker) and ("calcium phosphate" hydroxylapatite hydroxyapatite "tricalcium phosphate" "calcium sulfate" "calcium sulphate" "plaster of paris" apatite "calcium carbonate" "calcium oxide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L5	4631	(implant\$4 with polymer\$2) and (radiopaque radiopacifier radiopacifying marker)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49
L4	1330	(implant\$4 with polymer\$2) and (radiopaque radiopacifier radiopacifying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:49